BIBLIOGRAPHICAL RECORD.

Authors and Societies are requested to forward their works to the Editor at the earliest date possible. We ask our readers to inform us of the publication especially of those works which are not generally consulted by entomologists. B. Pickman Mann.

(Continued from page 12.)

* 27. Le Naturaliste Canadien, vol. vi, contains the following, and Nos. 28 to 32, all without signature, and presumably by the Editor, l'Abbé Provancher.

Obituary notice of Dr. F. E. Melsheimer. p. 19-20; obituary notice of Mr. L. J. R. Agassiz. p. 22-24; history and announcement of the intended publication of a work on the entomological fauna of Canada, with a figure of the larva of *Attacus Cecropia*. p. 65-68, fig. 2; review of the Report of the Entomological Society of the Province of Ontario for 1873, and query concerning *Oberea tripunctata*. p. 122-124; on the behavior of tamed insects, showing intelligence. p. 159.

* 28. Les Ichneumonides de Québec, avec description de plusieurs espèces nouvelles. (suite.) p. 29-32; p. 55-63; p. 78-81; p. 103-107; p. 143-151; p. 173-179.

Description of 24 genera, 111 (74 new) species; synopsis of 93 species in 11 genera.

* 29. Petite Faune entomologique du Canada. (suite.) p. 48-55; p. 72-77.

Description of 17 genera, 20 species Staphylinidæ; of 2 genera, 12 species Histeridæ; of 1 genus, 1 species Scaphidiidæ.

* 30. Vers à soie d'Amèrique. L'Attaque Cecropia. Attacus Cecropia, Linné. p. 114-122, fig. 3, with one plate (i).

Description, habits; enemies. Availability for the production of silk.

* 31. La Clisiocampe d'Amèrique ou Chenille à tente. *Clisiocampa Americana*, Harris. p. 138-143, fig. 4, 5.

Description, habits, means against them. Clisiocampa sylvatica. Loxotania sp. making tents.

* 32. La Chenille du Gadellier. Nematus ventricosus, Klug. p. 186-192, fig. 6-8.

History, description, habits, enemies.

* 33. The Massachusetts Ploughman, vol. xxxiii, contains the following, and Nos. 34 to 38.

No. 15 (1679). New mode for destroying canker worms; remedies for the Phylloxera in France. No. 16 (1680). Means against the enemies of the cranberry crop. No. 18 (1682). Insect infesting grass lands; the sheep maggot. No. 19 (1683). Recipes for worms in horses. No. 20 (1685). Ailanthus wood a protection against moths. No. 21 (1686). Means against

Phylloxera. No. 23 (1688). Trades of animals. No. 26 (1691). To destroy lice on cattle; means against wood-lice. No. 29 (1694). Maggots as poultry food. No. 32 (1697). Do bees make honey?; foul brood in hives. No. 33 (1698). Honey-bees become savage by isolation. No. 35 (1700). To save egg plants from insects. No. 38 (1702). Ravages of "grasshoppers" in Iowa and Minnesota.

List of Lepidoptera collected at Cliftondale and Wyoming, Mass., May 30, 1874.

At the excursion of the Cambridge Entomological Club to Cliftondale and Wyoming, Mass., on the 30th of May, 1874, the following species of butterflies and moths were taken by the various members of the party.

Argynnis bellona Fabr. The first brood just appearing.

Thecla damon Cram. Three perfect specimens of ? of this rare species taken on high ground, near cedar.

Thecla augusta Westw. One poor specimen.

Chrysophanus americana D'Urb.

Lycana comyntas Godt. First brood.

6 k neglecta Edw.

Nisoniades juvenalis Fabr.

brizo Boisd, Lec.

icelus Lintn.

Actinotia ramulosa Guen. A very strongly marked variety, taken under loose bark, by Mr. Dimmock.

Ypsia undularis Drury. Two fine specimens, under bark.

Lithacodia bellicula Hb. Common.

Lozogramma difluaria Walk. Very common, particularly in low meadows. Nearly forty specimens taken.

Lozogramma detersata Guen. Rare, not in the same localities as difluaria, but on high land.

Fidonia truncataria Walk. Two specimens.

Macaria unimodaria Morr. One specimen; a rare species.

Corycia vestaliata Guen. Common; near birch.

biseriata Pack. One specimen only, in a low, swampy wood.

H. K. Morrison.

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ical Club, at the following rates, payable in advance to the editor: To subscribers in North America, one dollar; to subscribers abroad, five shillings, six francs, or one and two-thirds thalers. (Foreign sub-scriptions may be sent in available postage-stamps.)

Notes on the history, habits, and occurrence of insects and other Arthropods are solicited from all observers.

Advertisements will be inserted on reasonable terms.

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